Sheet 1 of 3 S.S. DEPARTMENT OF COMMERCE TENT AND TRADEMARK OFFICE Form PTO-14/9 SERIAL NO. ATTY. DOCKET NO. (Rev. 8-83) (modified) 15-DS-000523 DIV2-2 10/705,190 FEB 0 9 2005 APPLICANT(s): INFORMATION DISCLOSURE CITATION
(BABBYER all sheets if necessary) Torp, et al. FILING DATE GROUP ART UNIT: 11/10/2003 3737

		U.S. PATEN	T DOCUMENTS			
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLA SS		FILING DATE IF APPROPRIATE
	4,534,357	08/13/85	Powers			
"	4,780,837	10/25/88	Namekawa			
	5,046,500	09/10/91	Fehr			
	5,083,566	01/28/92	-Tatsuro Baba			
	5,109,856	05/05/92	-Mangotte Bonnefo	us et	al.	
	5,183,047	02/02/93	Burckhardt			
	5,241,473	08/31/93	Ishihara, et al.			
	5,457,754	10/10/95	Han, et al.			
	5,501,223	03/26/96	Washburn, et al.			
	5,615,680	04/01/97	Sano, et al.			-
,	5,876,341	03/02/99	Mao, et al. Wang	et al.		
1	5,524,636	06/11/96	Sarvazyan			_

FOREIGN PATENT DOCUMENTS							
EXAMINER	DOCUMENT NO.	PUBLICATIO	COUNTRY	CLASS	SUBCLASS	TRANSI	LATION
INITIAL		N DATE				YES	NO
dis	EP 0509 760	10/21/92	EP				
7	WO 99/17660	04/15/99	PCT				
	EP 0931 508	07/28/99	EP				
V							

	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)				
Si,	BRANDS P J ET AL,. "A noninvasive method to estimate pulse wave velocity in arteries locally by means of ultrasound," <i>Ultrasound In Medicine and Biology, New York, NY, US 24(9):1325-1335 (December 1998)</i>				
	BRODIN L-A ET AL., "New functional imaging options with echocardiography based on myocardial velocity curves," <i>Computers in Cardiology</i> 1998 Cleveland, OH, USA 13-16 Sept. 1998, New York, NY, USA, IEEE, US (13 September 1998) page 253-256				

EXAMINER	DATE CONSIDERED:			
Alm	10-25-0)			
*EXAMINER: Initial citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not				
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